Site Plan	File No		
Jite i iaii	THE INC.		

### **SITE PLAN**

## Submittal Requirement Checklist Minor Site Plans (per City Code 18.45.040)

Applicant	Date Submitted
Location	
Twelve (12)	copies of a site plan which contains the following:
1.	Contain a vicinity map showing railroads, major streams or rivers, and public streets within 1,000' of the site.
2.	Be prepared at a scale of $1'' = 10'$ to $1'' = 60'$ .
2. 3.	Be arranged so that the top or left of the plan represents north, and have directional arrows and appropriate scale shown clearly.
4.	Show the date of preparation and name, address, and phone number of the preparer.
5.	Provide the address and legal description of the site and show the boundaries and dimensions graphically.
6.	Show the total area of the site in acres or square feet and the location of existing and proposed structures and indicate as applicable height and building dimensions, entrances, number of dwelling units, and square footage by category of use.
7.	Show the location and dimensions of existing and proposed curb cuts, aisles, off-street vehicle parking and loading spaces, required bicycle parking, and walkways.
8.	Show all curb cuts adjacent to the site.
9.	Show the location and provide a landscaping schedule of all plantings, including grasses, shrubs, and trees.
10.	Show the location, height, and material for screening walls and fences.
11.	Show all exterior signs on the site.
12.	List the type of surfacing proposed for all parking, loading, and walkway areas.
13.	Describe the proposed use and show the number of additional parking spaces required and provided. If the required parking is provided off-premise, a statement or plan showing compliance with off-street parking requirements should be submitted.
14.	Show existing and proposed public streets or rights-of-way and easements.
15.	Show existing and proposed fire hydrants.
<u></u> 16.	Show the location and method of screening for all outdoor trash areas on site.
17.	Show the projected timetable for start and completion of the project.
18.	When required under the City's storm drainage standards, a drainage control plan
	(contact City Engineer).
laaA	ication fee (see attached fee schedule)

#### **CITY OF EAU CLAIRE - SITE PLAN APPLICATION**

Department of Community Development 203 S. Farwell Street

Eau Claire, WI 54702-5148

Phone: 715-839-4914 Fax: 715-839-4939

		(see attached)		
Project Description				
Location/Address				
Legal Description				
Parcel #				
Engineer/Architect	Developer/Build	er/Owner		
Name	Name			
Firm	Firm			
Street	Street			
City/Zip	City/Zip			
Phone #	Phone #			
Email or Fax #Contact Person		Email or Fax # Contact Person		
** Impervious area means a surface which has a that it is highly resistant to infiltration by raise structures, roof extensions, patios, porches, a impervious surfaces such as compacted grave.	Total new imperviou been compacted or cove n water. The term includ driveways, loading docks	les: areas covered by , sidewalks, and semi-		
***************************************				
File No	Date Filed			
Address Assigned (if new construction)				
ZoningClass Const	# of Units	No. of ERU		
Plan Commission Meeting	<u> </u>			
Approved ( ) Yes ( ) Noinitials	_ F	or Treasury Use #2412		
City Council Meeting	_			
Approved ( ) Yes ( ) No	-			

Review Fee \$\_\_

# **City of Eau Claire Site Plan Fee Chart**

Site Plans A	5 or less parking stalls	\$210 fee
Site Plans B	6-20 parking stalls	\$420 fee
Site Plans C	21-50 parking stalls	\$640 fee
Site Plans D	Each additional 50 stalls	\$330 fee
Site Plan Parking Variance		\$110 fee

### Examples of site plan fees:

One duplex structure	4 stalls required	\$210 fee
One 4-plex structure	6 stalls required	\$420 fee
Office building 8,000 sq. ft.	24 stalls required	\$640 fee
Large retail store 40,000 sq. ft.	160 stalls required	\$1,300 fee
Shopping center 100,000 sq. ft.	550 stalls required	\$3,940 fee

Fees are based on required parking by zoning ordinance, not on the total number provided by the developer. Fees are accumulative.

### For example:

3 duplexes with 12 spaces is \$420 six 4-plexes with 36 spaces is \$640